

Analysis and Pre-Charrette Presentation

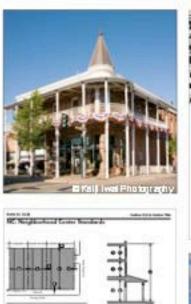
July 8, 2009

Opticos Design, Inc. Lisa Wise Consulting, Inc.

Jacobson & Wack Sherwood Design Engineers Hall P&E, Inc. KDI Photography

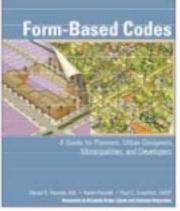
















Presentation Overview

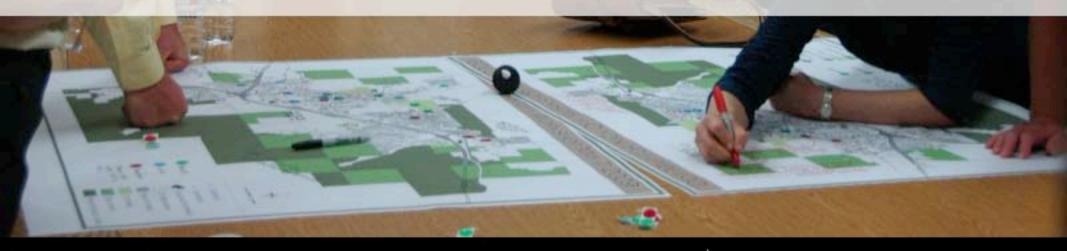
- What we have heard
- What we have learned
- 3. Next Steps: The charrette
- 4. Overall calendar





What Have We Heard?

Engaging the Public, Stakeholders, and Decision Makers

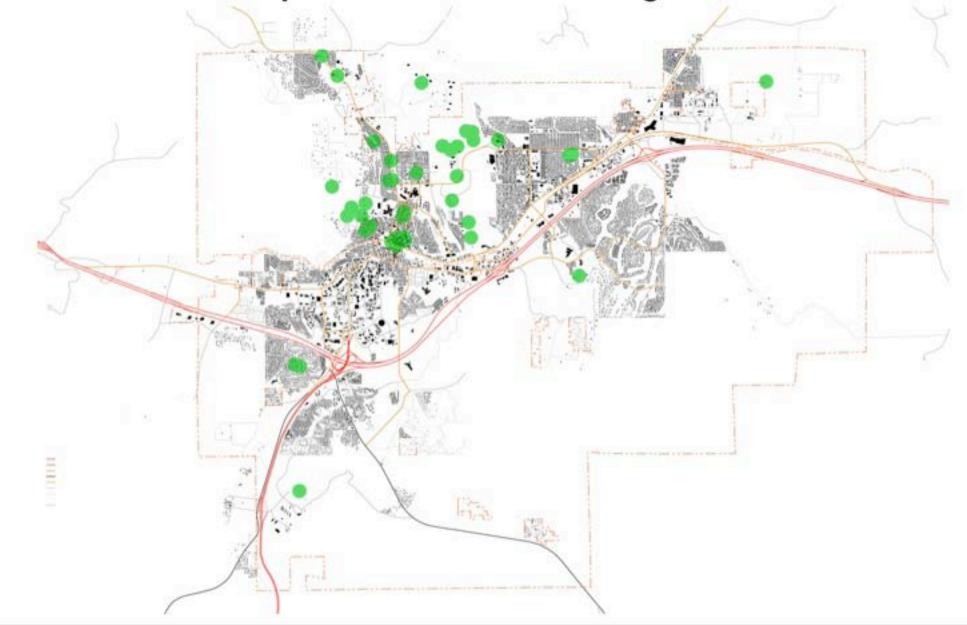




Dot Exercise

May 8, 2009

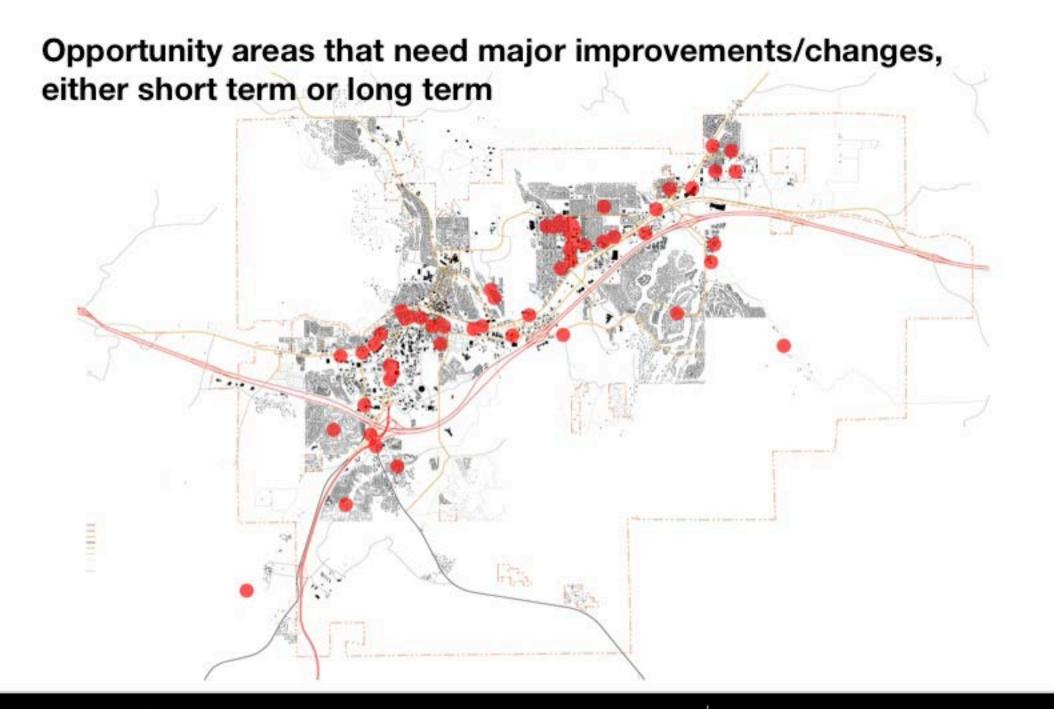
Areas to maintain/preserve that define Flagstaff's character





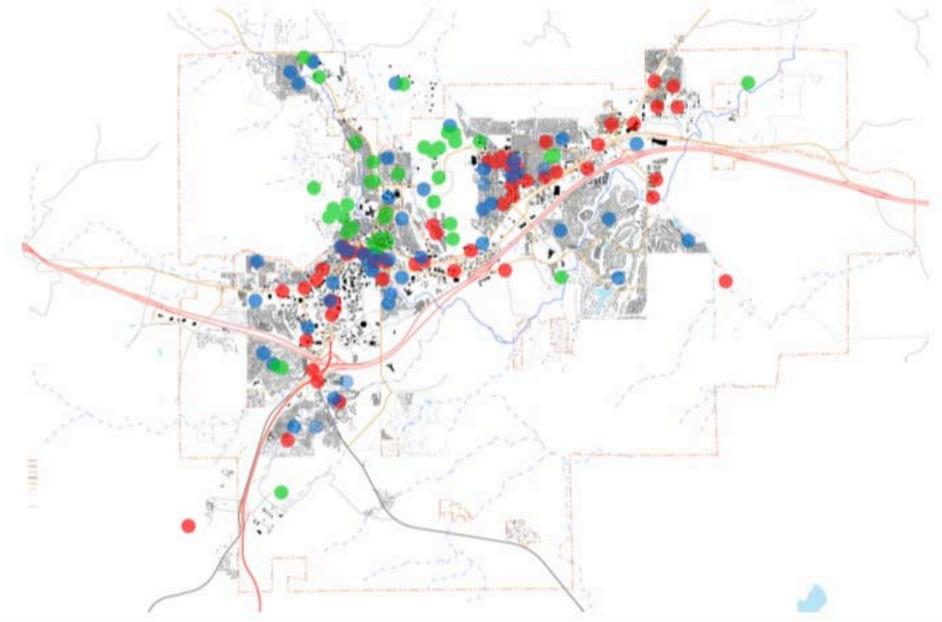
Areas that could use some improvements and would evolve over time







Combined Results from Public Comments: Dot Exercise





Stakeholder Interviews

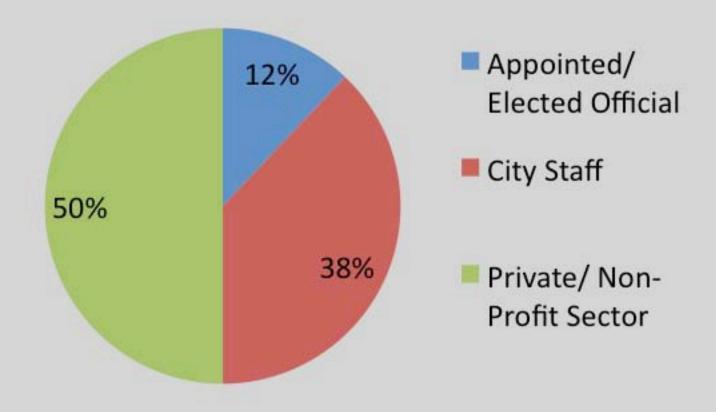
May 7-8, 2009

Interviews purpose

- Interviews format
 - Personal interviews
 - Typically 30 minutes each
 - Open ended, respondent driven questions
- Conducted in Flagstaff May 7-8, 2009
- 59 Interviewees
- Estimated 68 hours

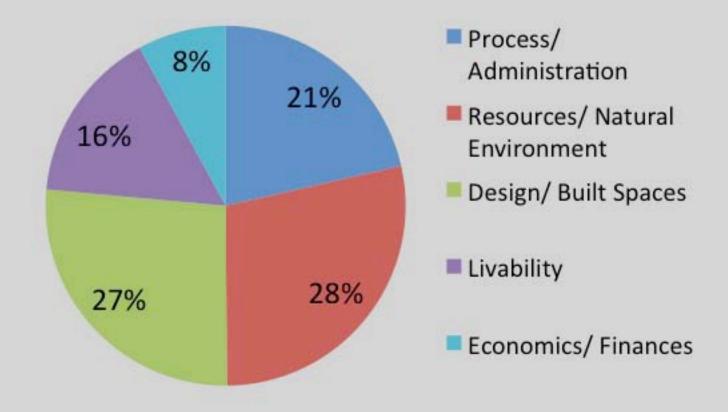


Profile of Interviewees



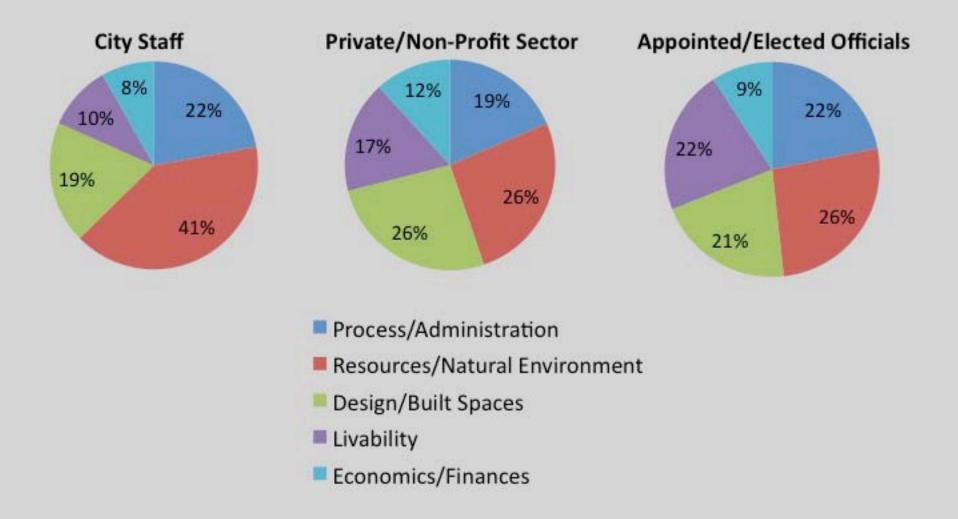


Key Issues



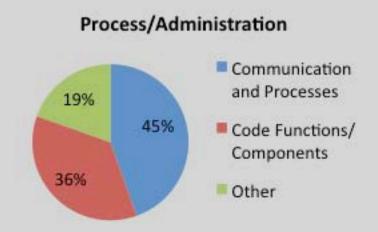


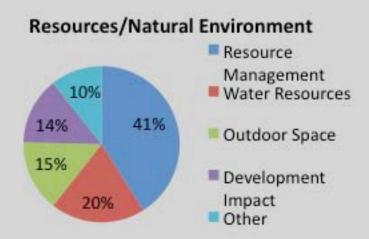
Key Issues by Interviewee Type

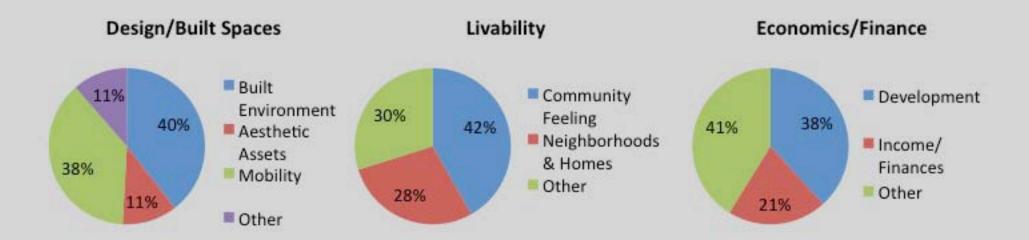




Key Issues by Subcategory











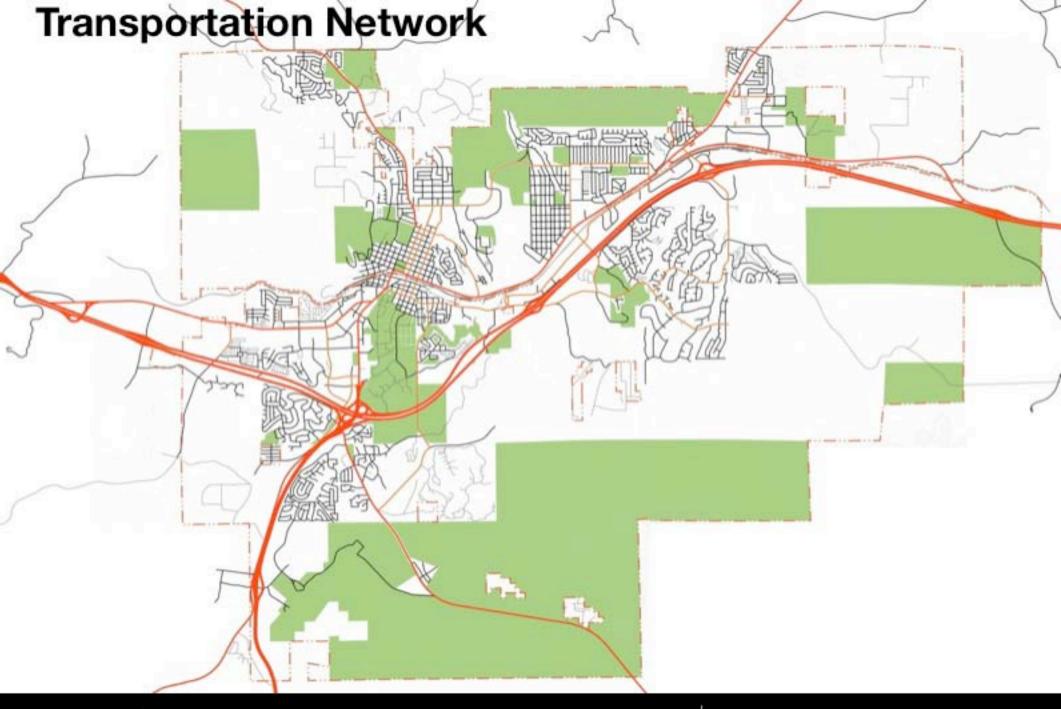
What Have We Learned?

Analysis

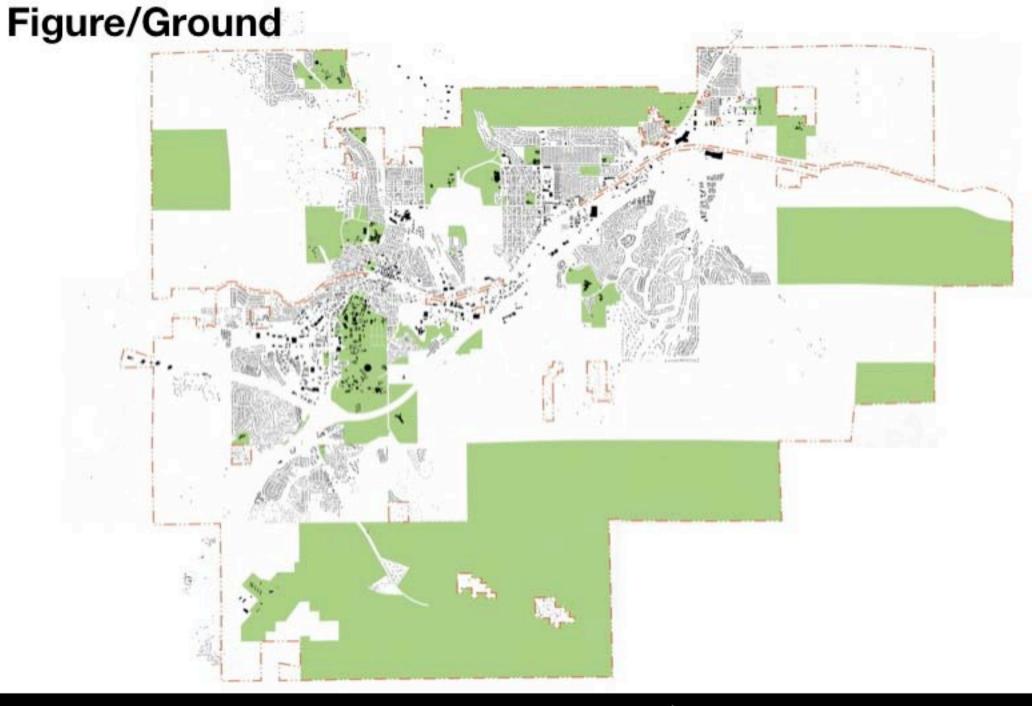




Macro Scale (City Wide) Analysis

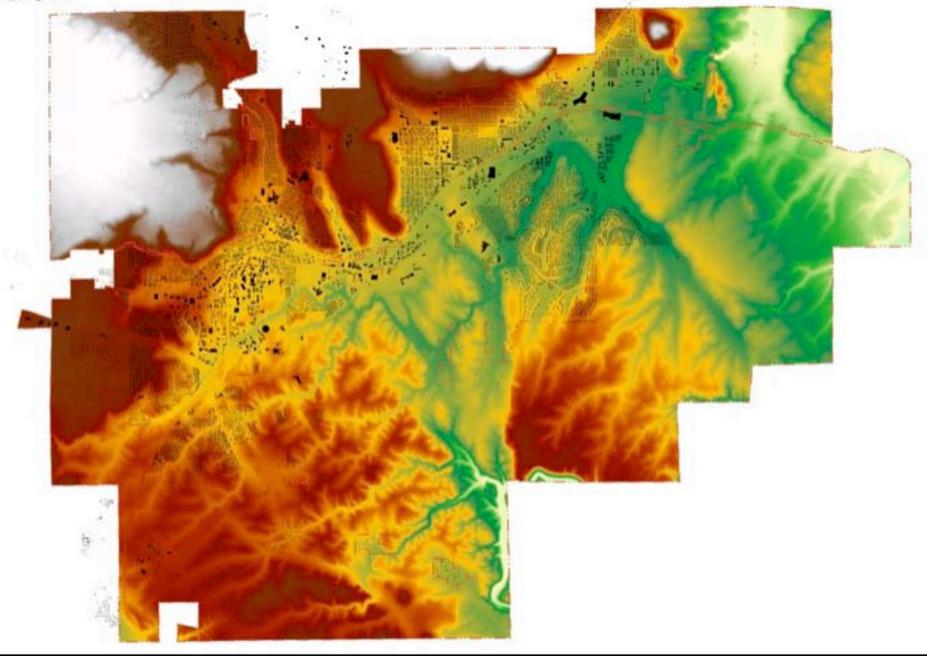




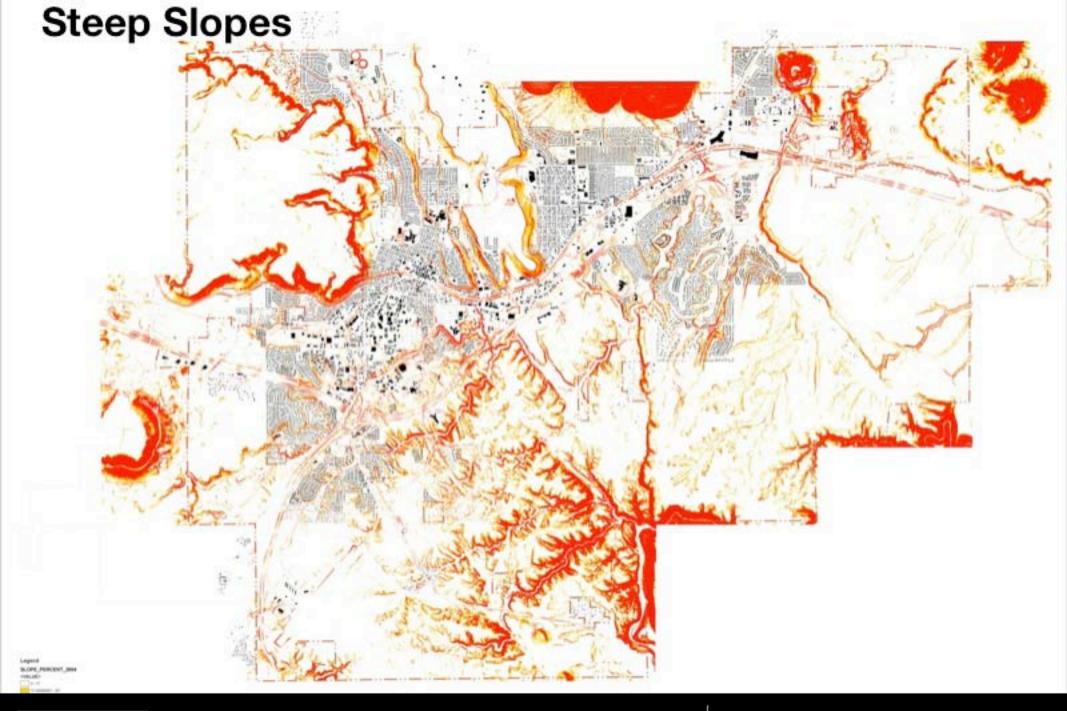




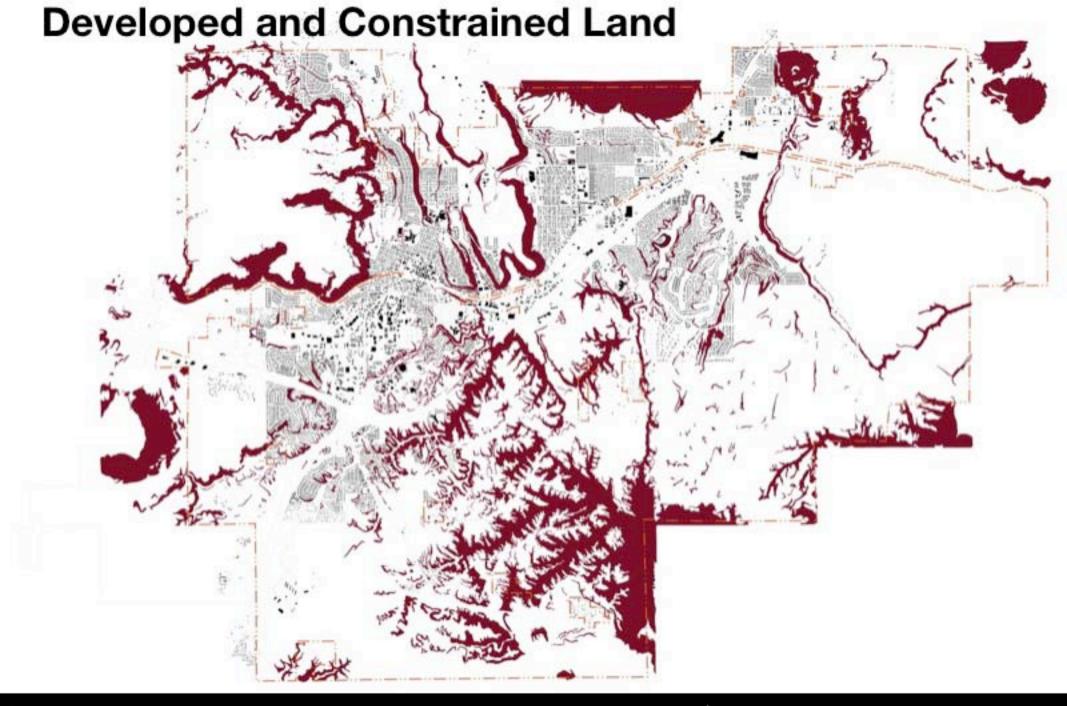
Elevation



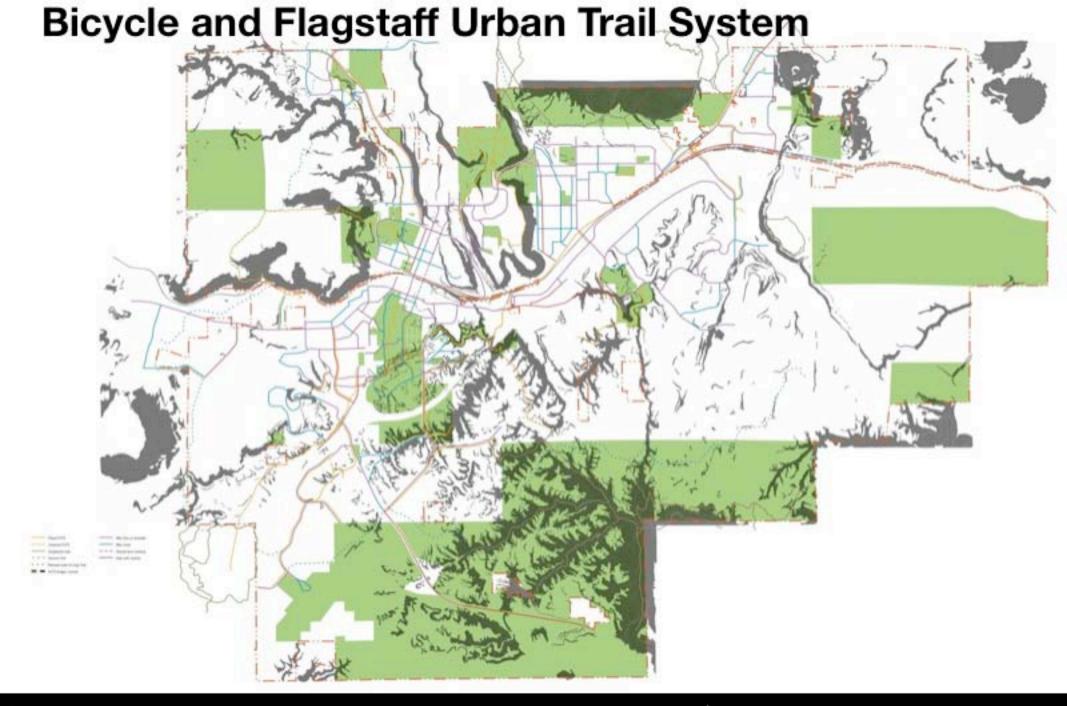




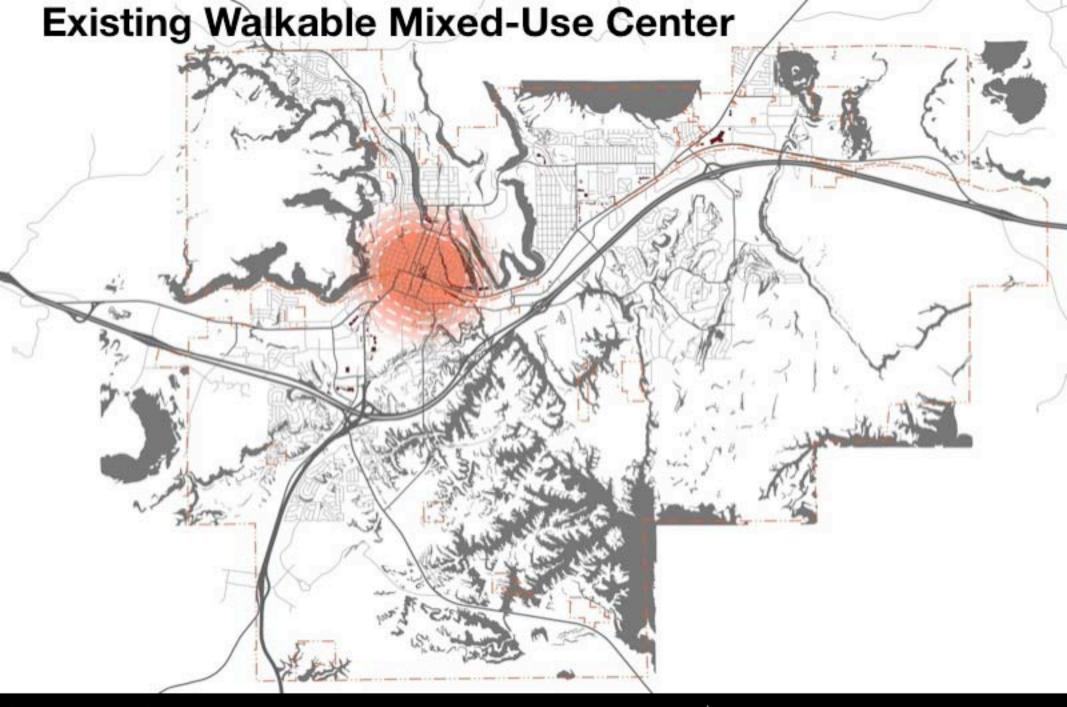




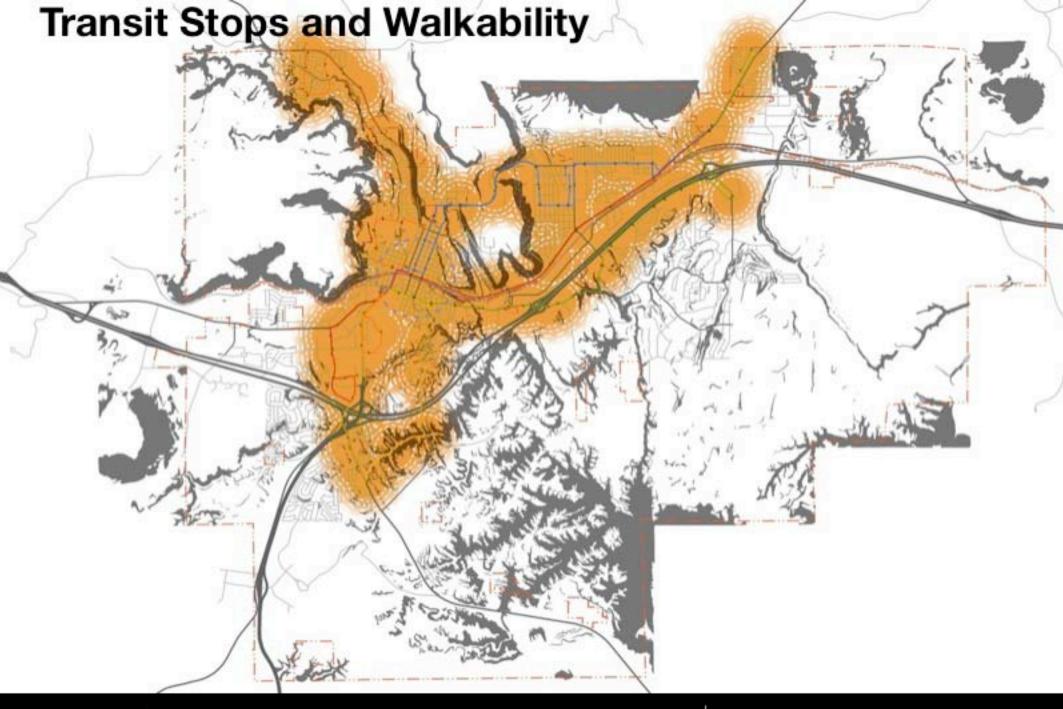




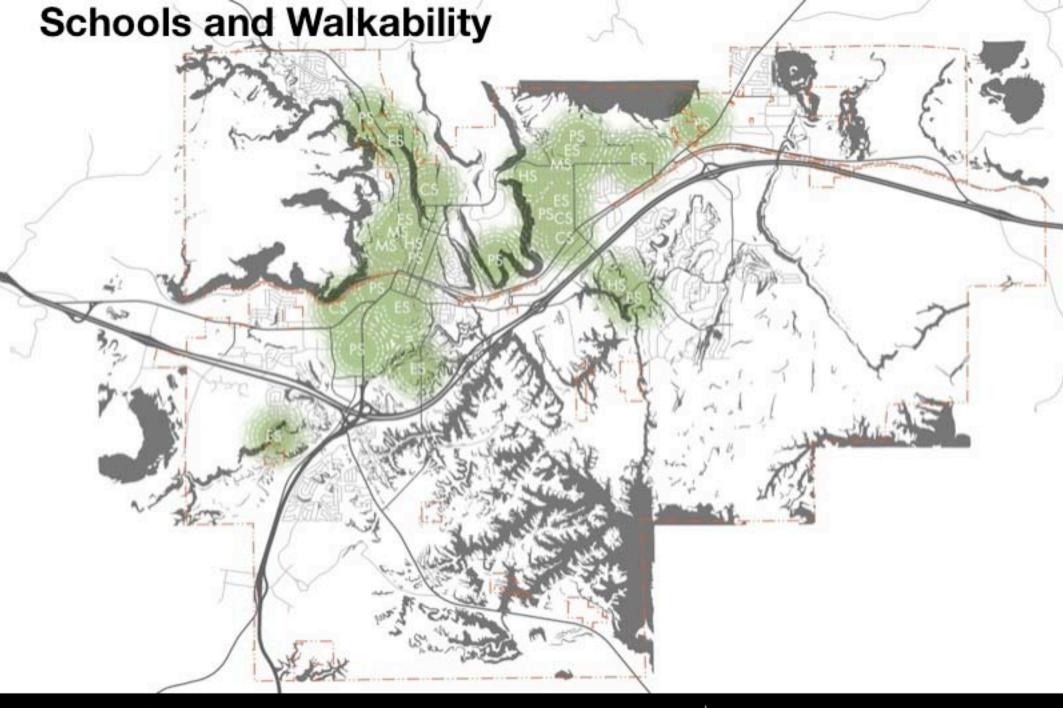




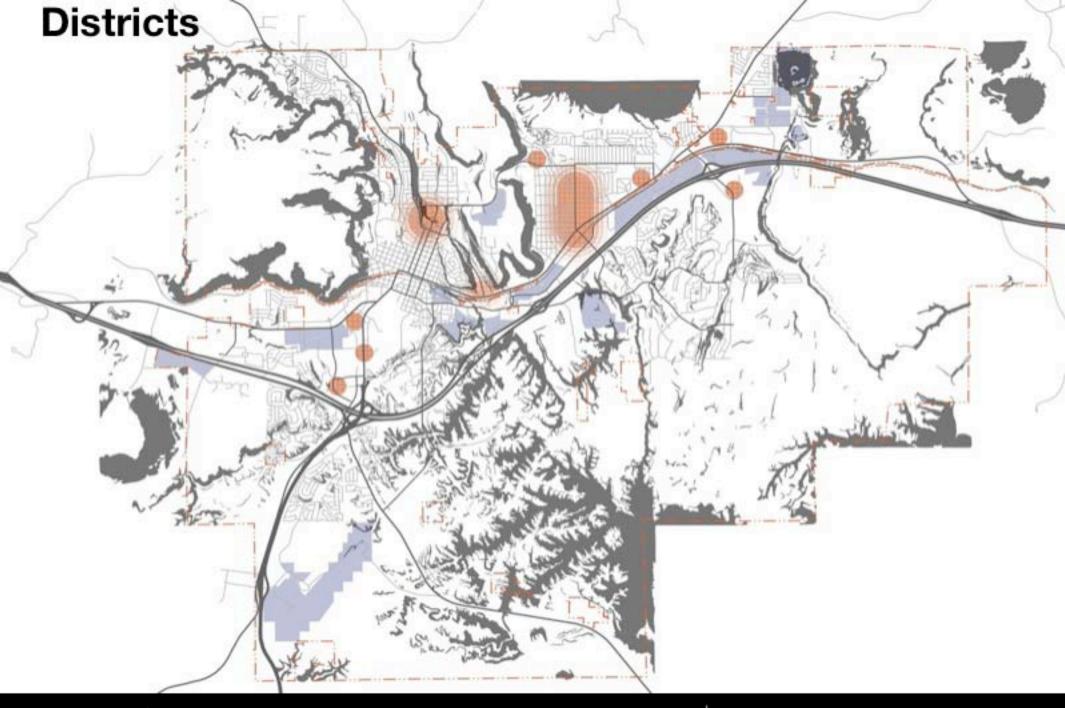




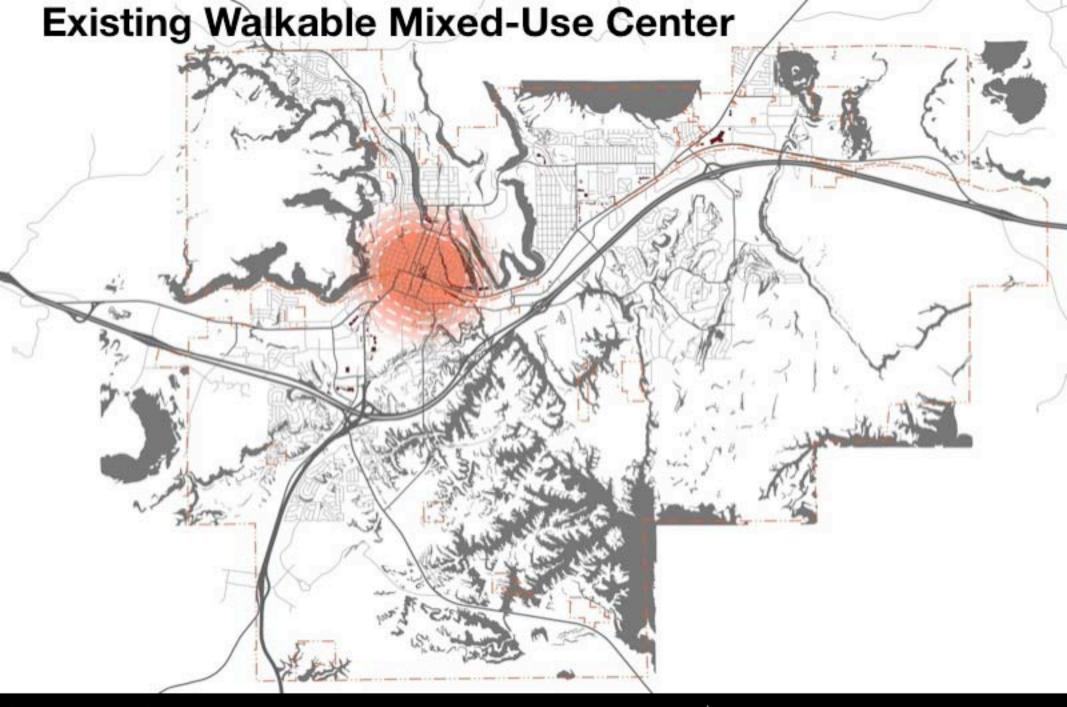




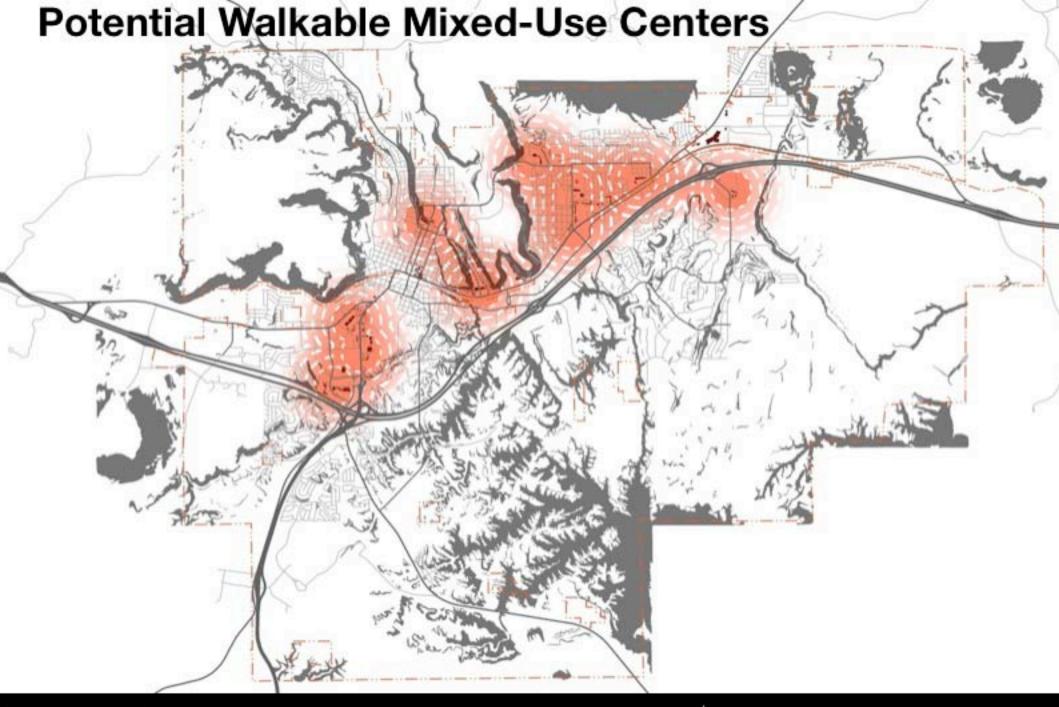














Micro Scale Analysis





















Visual/Photo Survey

Assessment: Minimize Future Compromise in Downtown Neighborhoods





Assessment: Provide Higher-Quality Housing Choices for Everyone









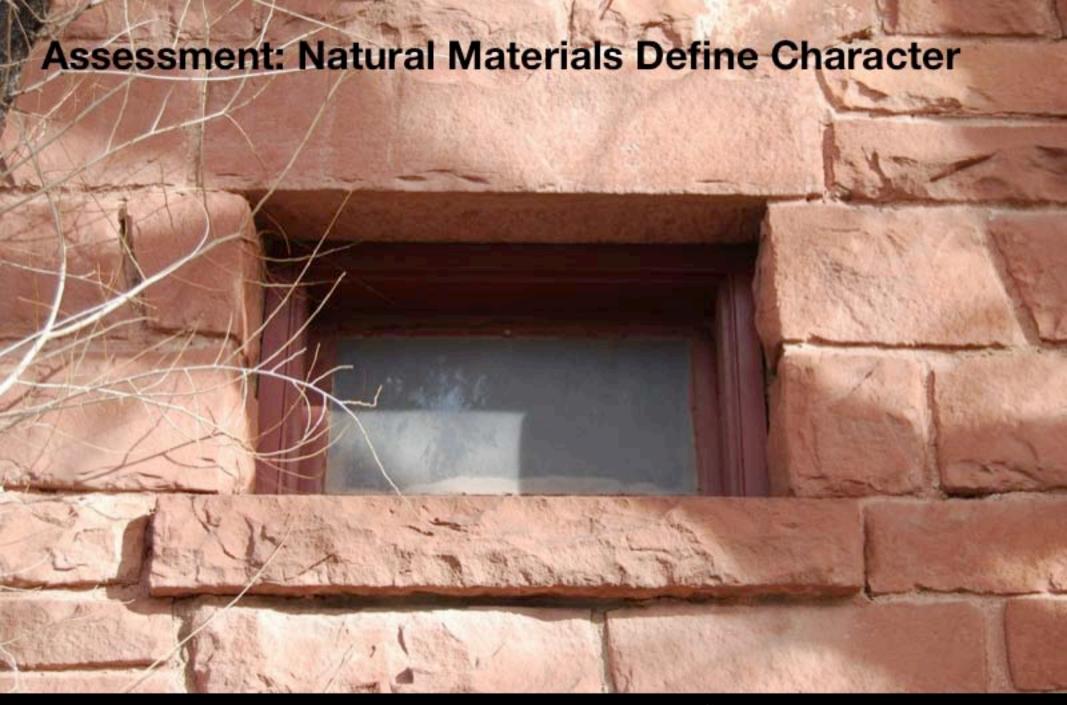
Assessment: Bikes are Part of Flag's Culture



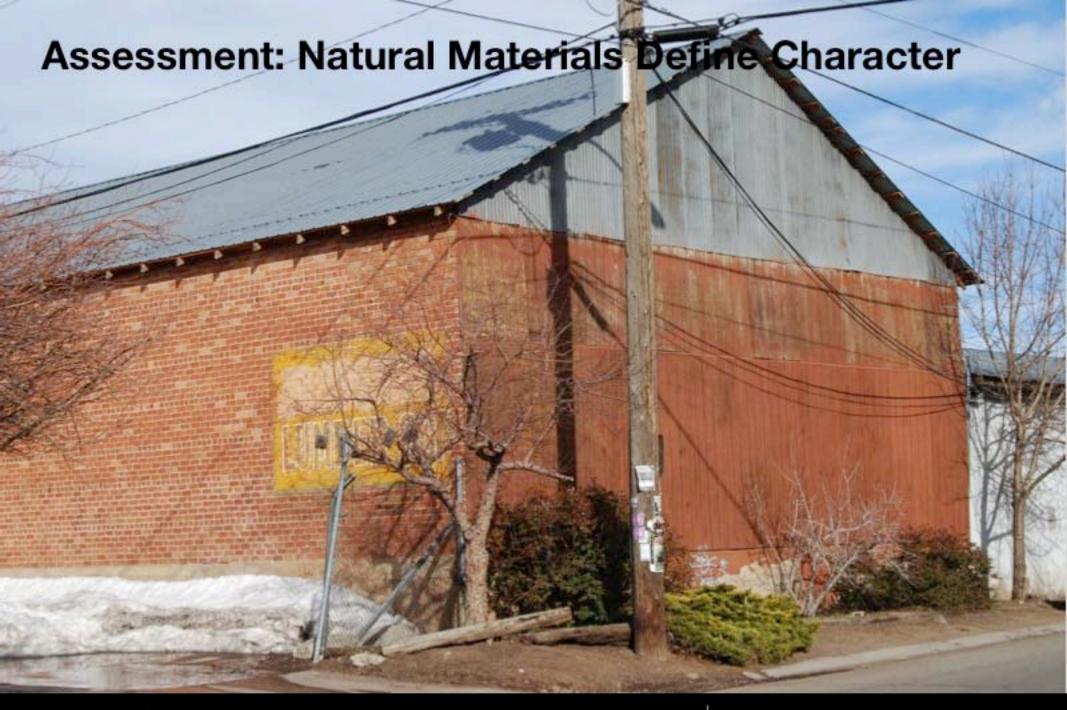














Assessment: Natural Materials Define Character











Assessment: Natural Materials Define Character

















Assessment: Great People, Great Access to Natural Environment, But Built Environment Could be a Lot Better-Do You Agree?





Assessment: Transition from Downtown to Neighborhoods is Weak









Combine Existing and Performance-Based Zones

Simplify for Administration and Usability

Refine the Performance-Based Standards

Likely Applied as an Overlay-Calibrated along the Transect

Have Form-Based Code as an Optional Overlay for the Selected Focus Areas

Downtown and Surrounding Neighborhoods Most Likely Areas

Create Unique Context Areas

Reinforce Unique Character of DIfferent Areas







The Charrette

What is it? How is it different than other public processes? What likely will be addressed at the charrette? Why should you participate?





What is a Charrette?







When Will the Charrette Be?

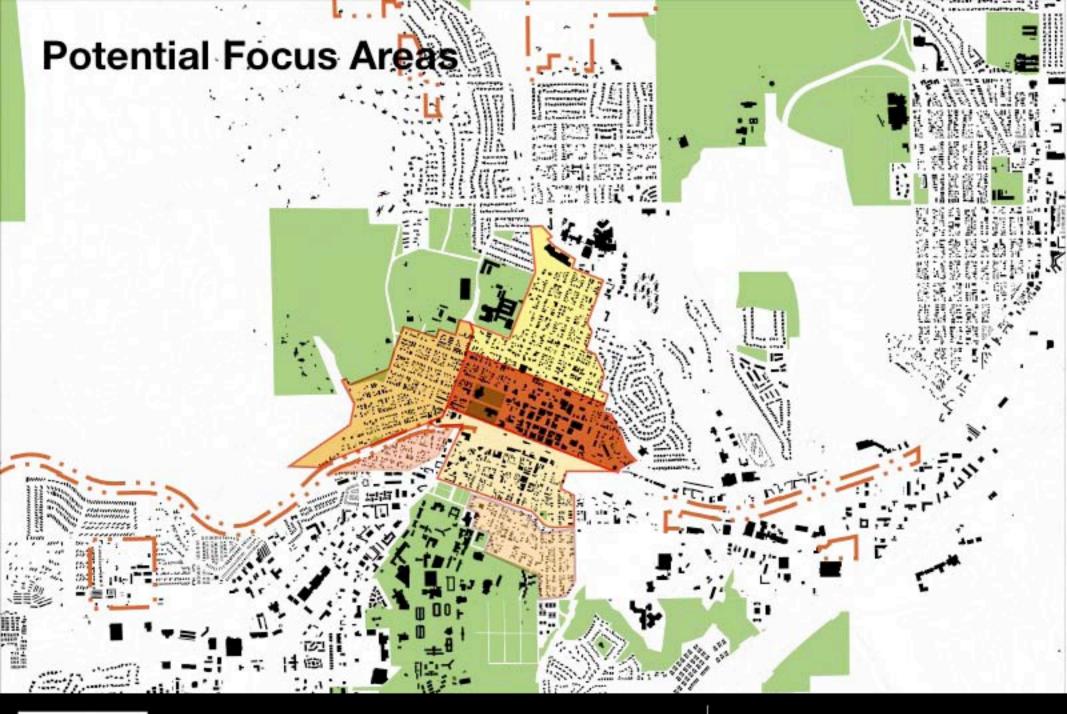
- 1. Targeting week of October 6th-9th (Tuesday Friday)
- 2. Tuesday evening opening presentation
- 3. Friday evening closing presentation



What Will the Focus of the Charrette Be?

- Designing future character of Form-Based Code Focus
 Areas: Tentatively Downtown and surrounding
 Neighborhoods
- 2. Discuss draft progress on the rest of the code update







Typical Charrette Schedule: Ways you can participate

Opening Presentation

Monday or Tuesday evening

Open Studio

Most of the week minus last production day

Brown Bag Lunch Presentations

Middle of the week

Studio Review (informal)

Wednesday and Thursday

Final Presentation

Thursday or Friday evening

	Monday June 15th	Tuesday June 16th	Wednesday June 17th	Thursday June 18th	Friday June19th
9:00 AM					
10:00 AM					
11:00 AM		Open Sudb		Open Sudb	
12:00 PM			Brown Bag Lunch: Bullding Types and Densky	Brown Bag Lunch: Pedestrian Orbined Street Design	
1:00 PM					
2:00 PM		Open Sudb		Open Sudb	
3:00 PM					
4:00 PM					
5:00 PM			Sudb Review	Sudb Review	
6:00 PM	Opening			11	Final
7:00 PM	Presentation				Presenta lon
8:00 PM					
		0			



A Detailed Vision: Product of a Charrette







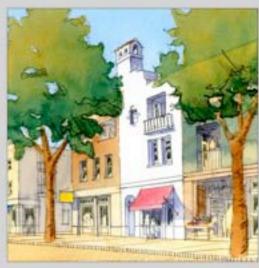


Study and Illustrate Many Options to Inform Code















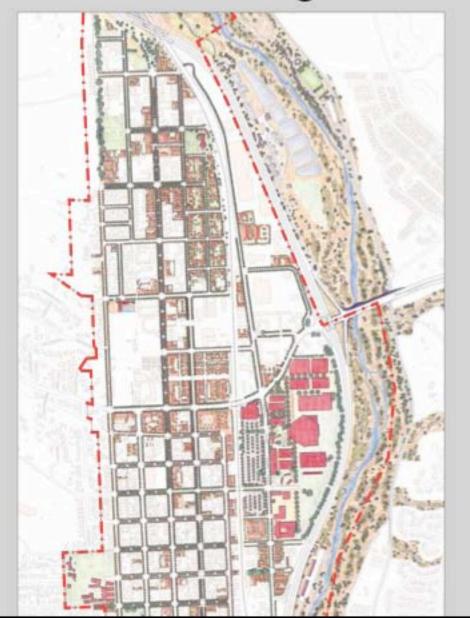


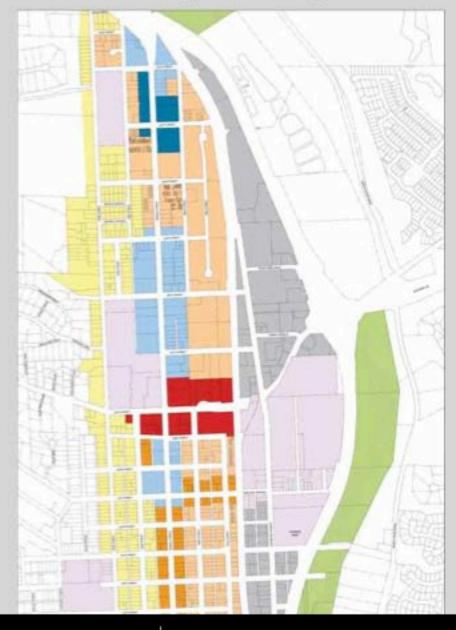




Visioning

Regulating







What Specific Topics Will be Addressed?

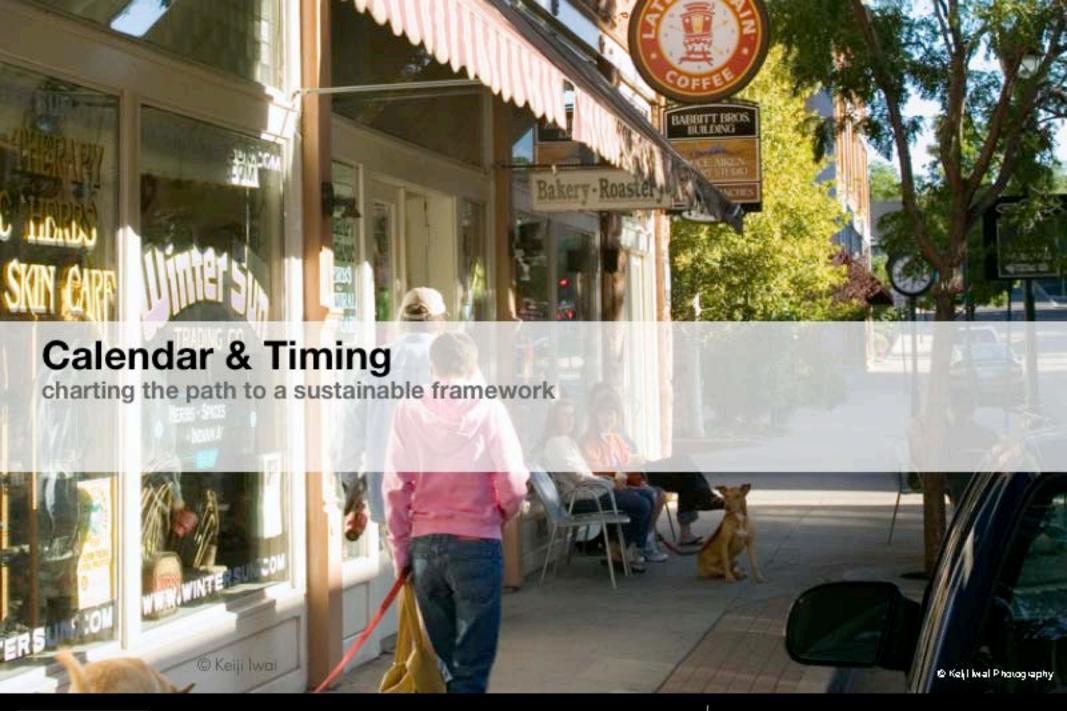
- Defining the framework for the evolution/preservation of downtown and adjacent neighborhoods
- 2. How to incentivize the right projects with the code
- How to improve walkability and bikability in and through these areas
- 4. How to translate existing zones into Form-Based Zones
- How to minimize the impact of commercial on the neighborhoods
- 6. What is the look and feel of the future of these areas
- 7. Sustainability: What role does alternative energy, water use & management, and local food production play in these areas?



Why You Should Come and Bring Others?

- We will be designing specific proposals during an intense multi-day public workshop
- Important decisions will be made that establish the character and scale of development
- The process involves a wide cross section of the public and decision makers
- 4. High participation leads to a more successful outcome
- 5. We want this to be your plan!







General Schedule

- May 6 8: Kick-off Workshop & stakeholder interviews
- 2. Early July: Presentation of analysis
- Early October (6-9th Tent.): Focus area 4day design charrette
- November-December: Charrette summary document and draft code components presentation
- January-February: Further draft code components
- 6. May 2010: Complete public review draft



Form-Based Codes

"Form-Based Codes" the book Available at opticosdesign.com or amazon.com

Form-Based Codes Overview & Webinar Form-Based Codes Institute (FBCI) www.formbasedcodes.org

Daniel Parolek, AIA daniel.parolek@opticosdesign.com

July 8, 2009

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Jacobson & Wack Sherwood Design Engineers Hall P&E, Inc. KDI Photography





Form-Based Codes



A Guide for Planners, Urban Designers, Municipalities, and Developers

Daniel G. Parolek, AIA • Karen Parolek • Paul C. Crawford, FAICP Forewards by Elizabeth Plater Zyberk and Stefanes Polyzoides

Providing Choices for Sustainable Living!

"Making reasonable assumptions about growth rates, the market share of compact development, and the relationship between CO2 reduction and VMT reduction, smart growth could, by itself, reduce total transportation-related CO2 emissions from current trends by 7 to 10 percent as of 2050. This reductions is achievable with land-use changes alone.

..The key to substantial greenhouse gas (GHG) reductions is to get all policies, funding, incentives, practices, rules, codes, and regulations pointing in the same direction to create the right conditions for smart growth."

"Growing Cooler" - Ewing

